

Abstract

A device for producing medicinal foam such as a sclerosing agent, a diagnostic agent, a therapeutic agent, etc. comprises an active agent chamber (10) and a gas chamber (12). Both chambers (10, 12) are closed with a respective piston (16, 30). Further, both chambers (10, 12) are connected with a foam producing means (38). According to the invention, both pistons (16, 30) are interconnected in particular through the connected element (32) and may be displaced in common to feed the active agent and the gas to the foam producing means (38).

(Fig. 1)